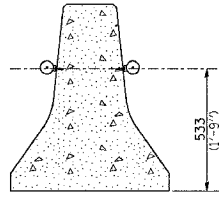
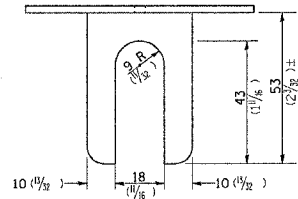
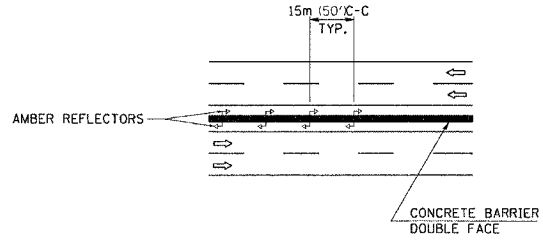


BARRIER REFLECTORS



REFLECTOR MOUNTED ON
CONCRETE BARRIER



NOTES:

BRACKET TO BE FABRICATED FROM 12 GAUGE (MIN) STEEL GALVANIZED IN ACCORDANCE WITH ASSHTO M 111.

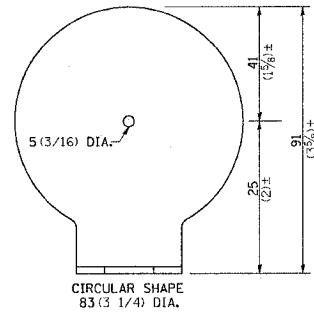
INSTALL AMBER REFLECTORS WITH SPACING OF 15m (50') CENTERS.

BRACKET SHALL BE PLACED BETWEEN THE BOLT HEAD AND THE PLATE WASHER.

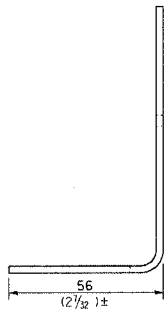
REFLECTORS SHALL CONFORM TO THE REQUIREMENTS OF SECTION 782 OF THE STANDARD SPECIFICATIONS.

THIS WORK SHALL BE CONSIDERED INCIDENTAL TO UNIT COST OF CONCRETE BARRIER.

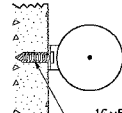
ALL DIMENSIONS ARE IN MILLIMETERS (INCHES) UNLESS OTHERWISE NOTED.



CIRCULAR SHAPE
83(3 1/4) DIA.



TYPICAL MOUNTING
WITH REFLECTOR, BRACKET,
& BOLT



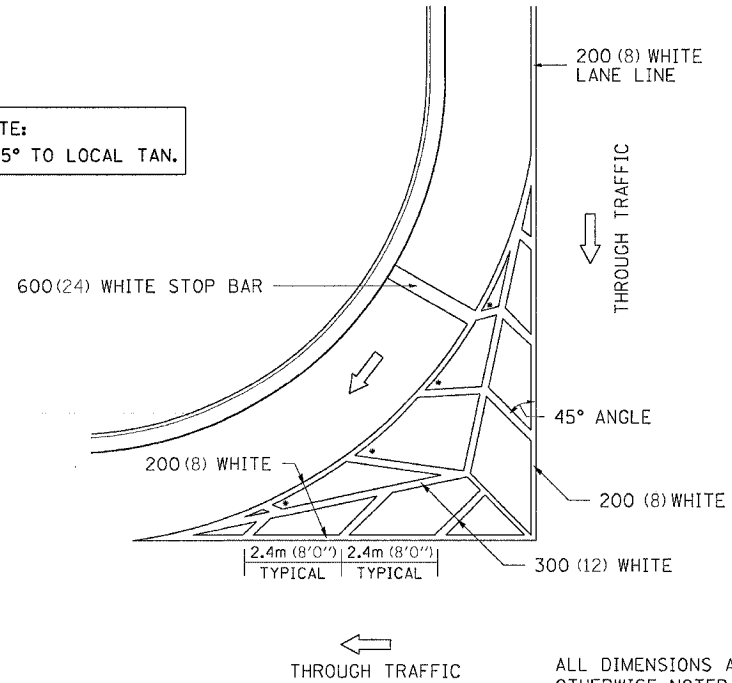
TYPICAL MOUNTING
WITH REFLECTOR, BRACKET,
& BOLT

BARRIER REFLECTORS 92.4

REVISÉD 10-10-06



NOTE:
* 45° TO LOCAL TAN.

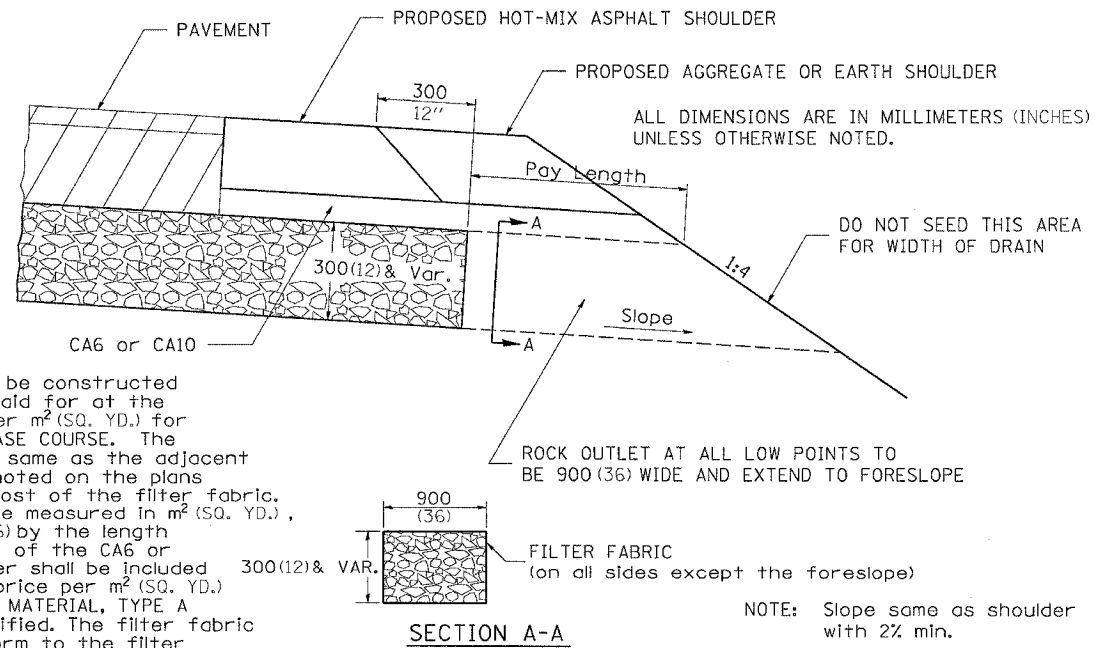


ALL DIMENSIONS ARE IN MILLIMETERS (INCHES) UNLESS OTHERWISE NOTED.

TYPICAL MARKING FOR PAINTED ISLANDS 93.4

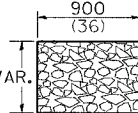
REVISÉ 2-7-05

DRAIN FOR AGGREGATE BASE COURSE



NOTES:

The rock outlets shall be constructed using CA7 and will be paid for at the contract unit price per m² (SQ. YD.) for DRAIN FOR AGGREGATE BASE COURSE. The thickness shall be the same as the adjacent sub-base material as noted on the plans and shall include the cost of the filter fabric. The Rock outlets will be measured in m² (SQ. YD.) , the width being 900 (36) by the length shown above. The cost of the CA6 or CA10 under the shoulder shall be included 300(12) in the contract unit price per m² (SQ. YD.) for SUB-BASE GRANULAR MATERIAL, TYPE A of the thickness specified. The filter fabric to be used shall conform to the filter fabric used for Riprap.



SECTION A-A

NOTE: Slope same as shoulder with 2% min.

DRAIN FOR AGGREGATE BASE COURSE 96.4

REVISÉ 10-10-06

STOP LINE SIGN FOR TEMPORARY SIGNALS



SIZE: 600(24) x 600(24)

100(4) CAPITAL LETTERS - BLACK

13 (1/2) BORDER - BLACK

WHITE REFLECTIVE - TYPE AP
HIGH INTENSITY PRISMATIC SHEETING

GENERAL NOTE:

THIS SIGN SHALL BE INSTALLED AT THE
STOP LINE AS DIRECTED BY ENGINEER.

ALL DIMENSIONS ARE IN MILLIMETERS (INCHES)
UNLESS OTHERWISE NOTED.

STOP LINE SIGN FOR TEMPORARY SIGNALS 99.4

REVISÉD 1-22-07